APPENDIX B

Sheet 1:

Figure 1 of drawings of Wright Patent. (See Binder of Exhibits, p. 33.)

Sheet 2:

Drawings of respondent's 1906 French Patent (No. 372753). (See Binder of Exhibits, p. 195.)

Sheets 3 and 4:

Graphic representation of changes in the drawings of the patent in suit during the prosecution of application. (See Binder, pp. 43–130.)

Sheet 5:

Drawings of patent in suit:

(a) Figure 6: Diagram of ringtail embodiment. (See Binder of Exhibits, p. 7.)

(b) Figure 10: Diagram of bird tail embodiment. (See Binder of Exhibits, p. 7.)

(c) Figure 7a: Diagram showing bird tail embodiment, the controls of which operate in a contra-instinctive manner. (See Binder, p. 9.)

96019—36

U. S. GOVERNMENT PRINTING OFFICE: 1936

No. 821,393 PATENTED MAY 22, 1906.

O. & W. WRIGHT.

FLYING MACHINE.

APPLICATION FILED MAR. 23, 1903.

3 SHEETS—SHEET 1.

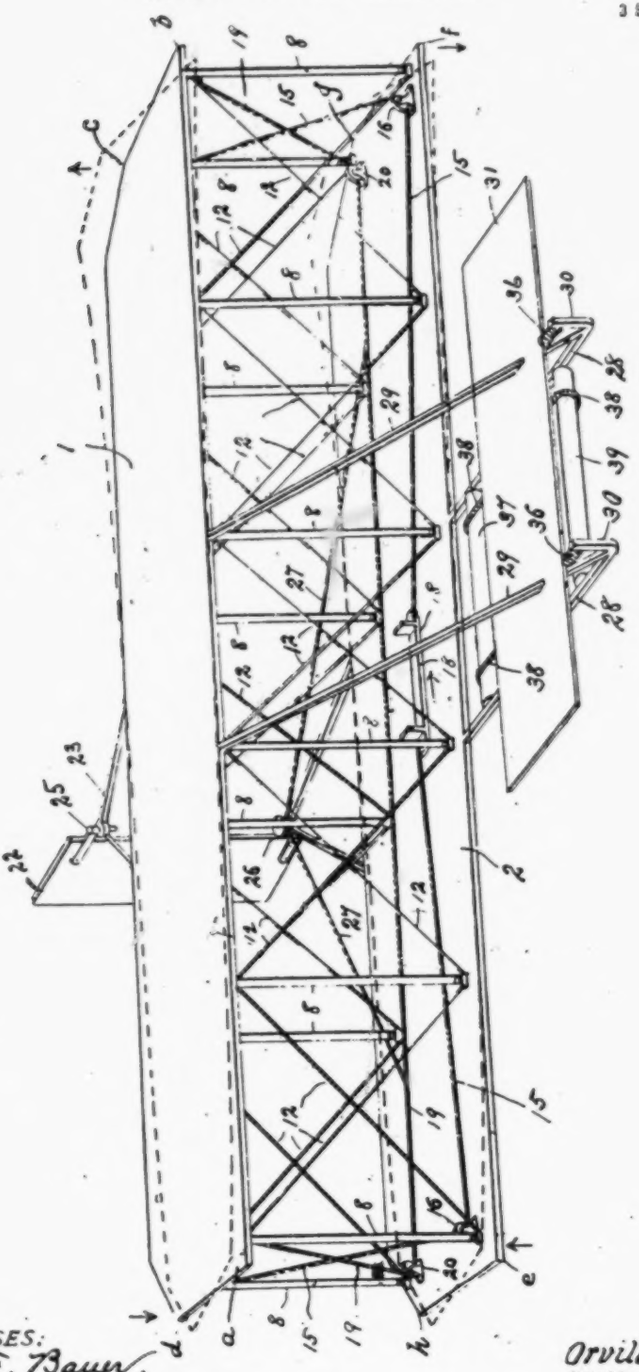


FIG. 1.

WITNESSES:
William F. Bauer.
Irvine Miller.

INVENTORS.
Orville Wright.
Wilbur Wright.
BY
H. A. Toulmin.
ATTORNEY.

N° 372.753

M. Esnault-Pelterie

PL unique

Fig.1

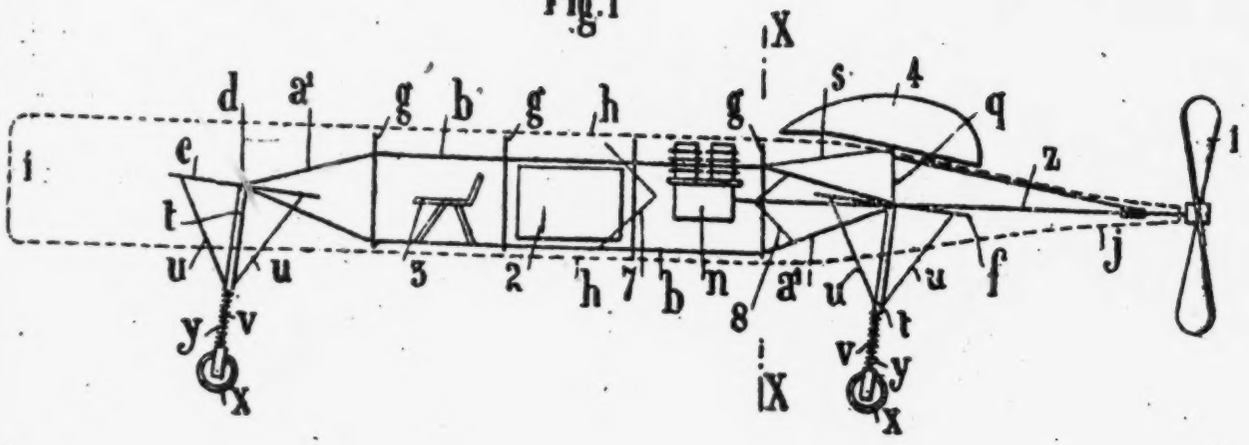


Fig.3

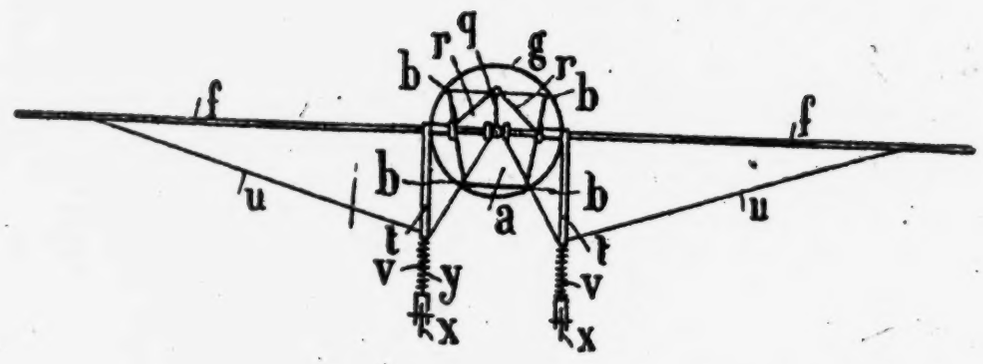


Fig.2

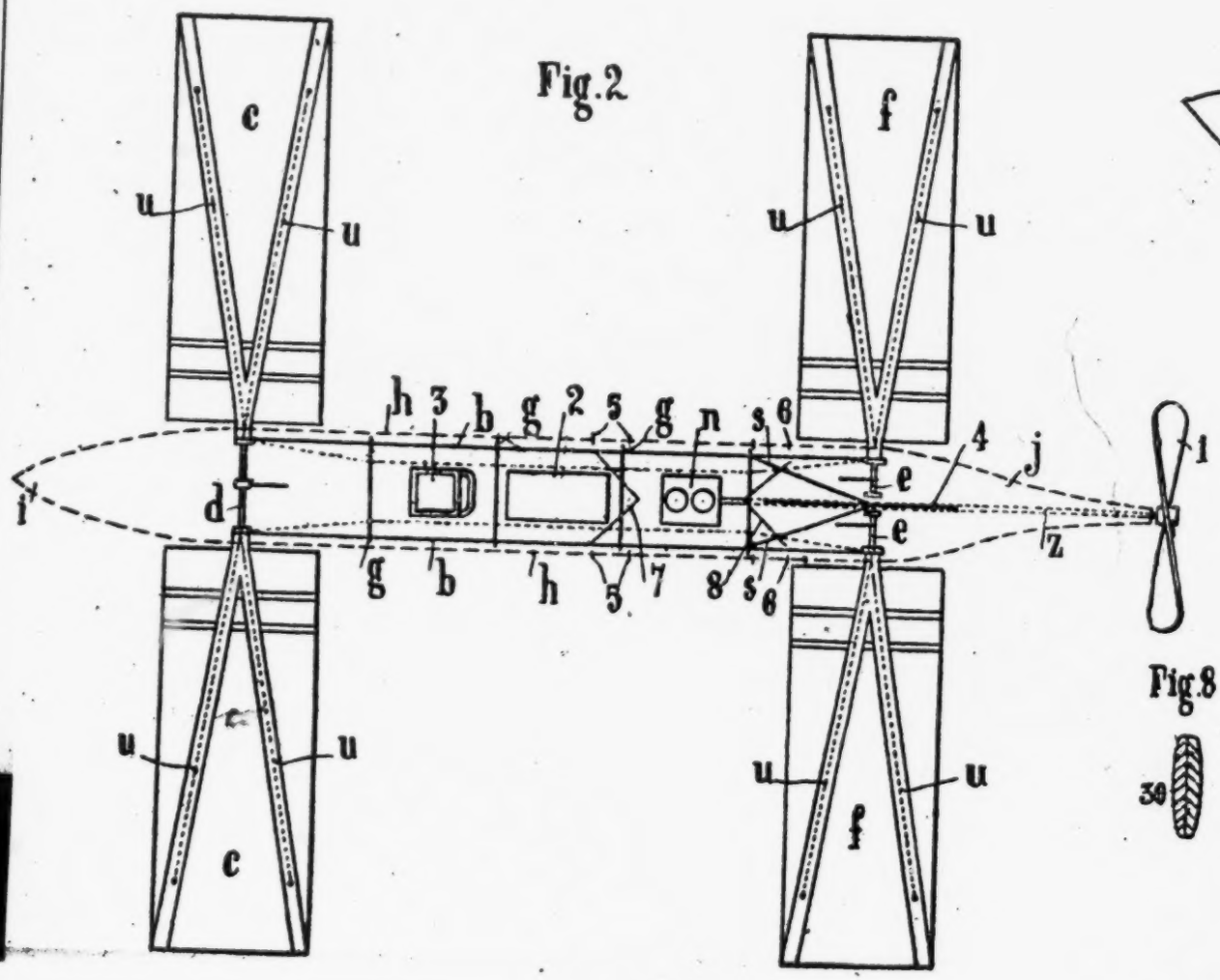


Fig.8

Fig.4

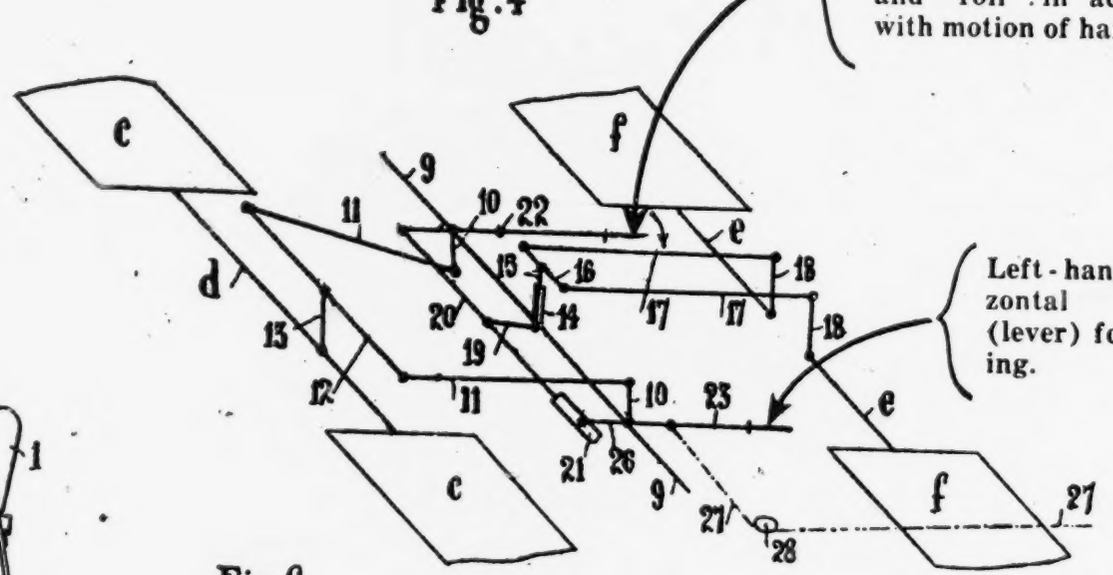


Fig.6

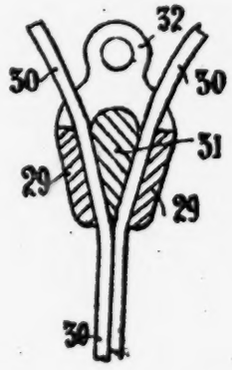


Fig.7

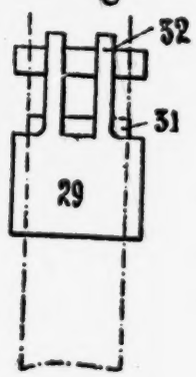
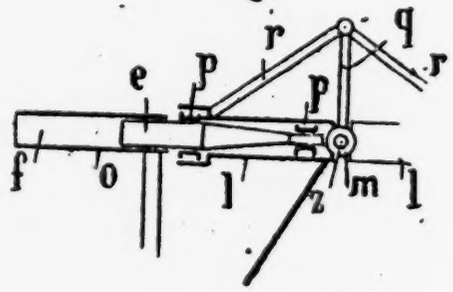


Fig.5



Original Drawings, Sheet 1

Cancelled Feb. 2, 1909.

Fig. 1.

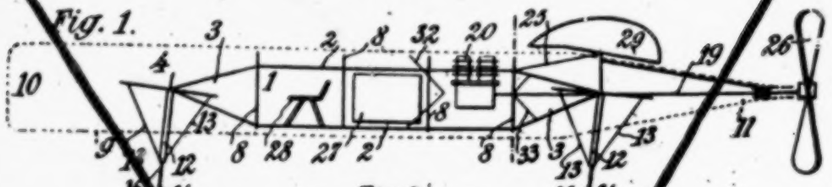


Fig. 3.

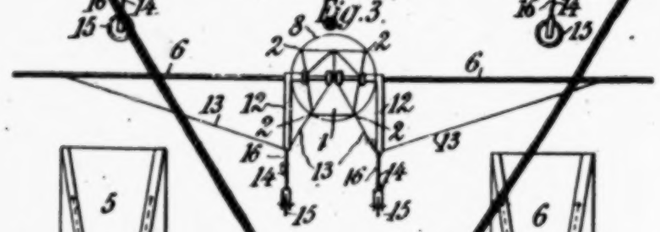


Fig. 2.

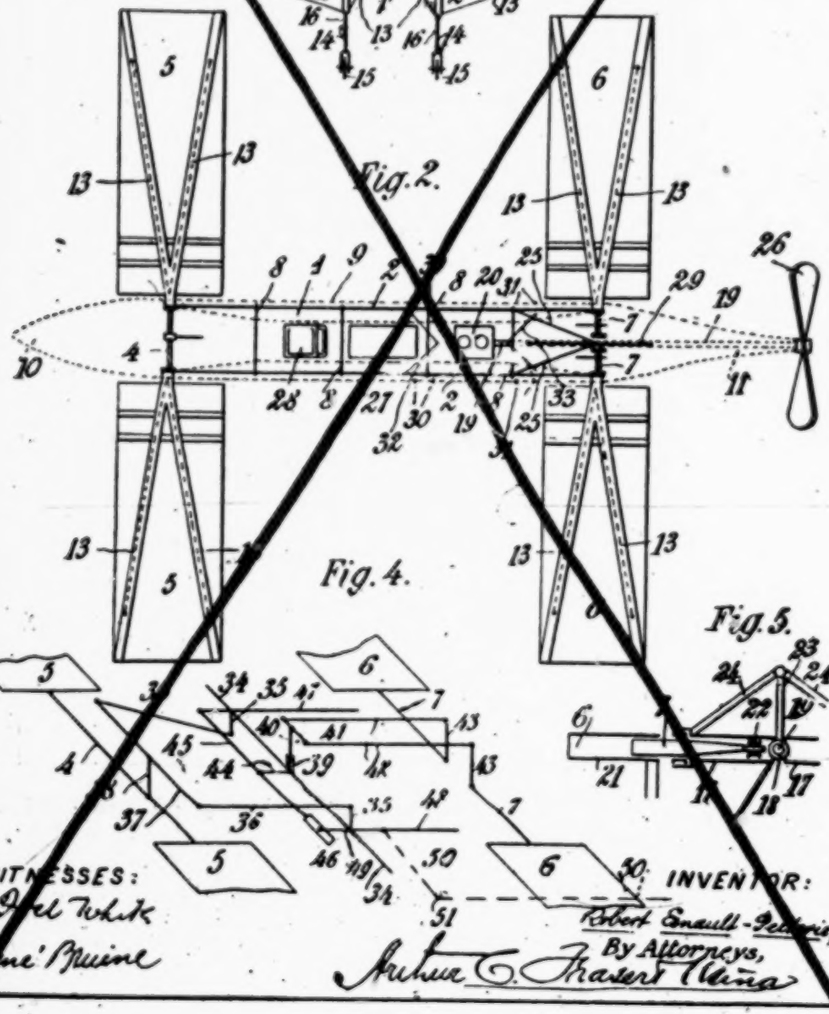


Fig. 4.

Fig. 5.

WITNESSES:
Fred White
René Bruine

INVENTOR:
Robert Esnault-Pelterie,
By Attorneys,
Arthur C. Fraser & Co.

Original Drawings, Sheet 2

Figures renumbered Feb. 2, 1909.

Fig. 6.1

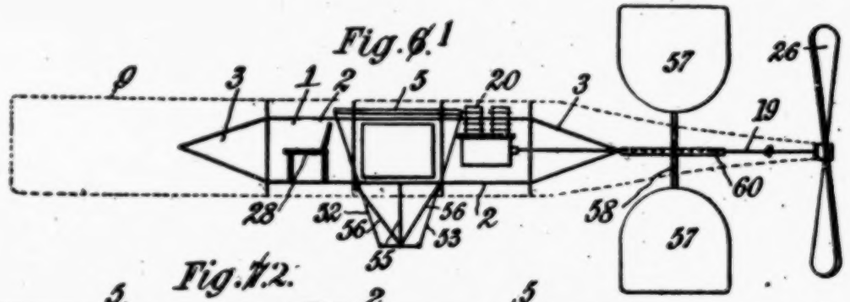


Fig. 12.

Fig. 16.

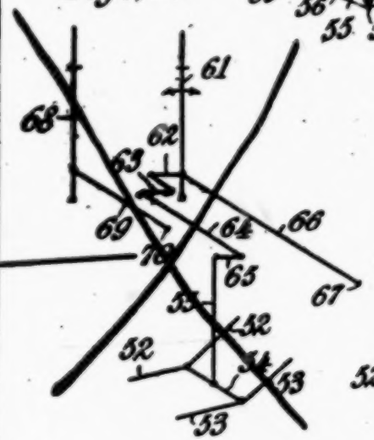


Fig. 14.

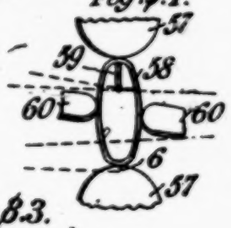


Fig. 15.

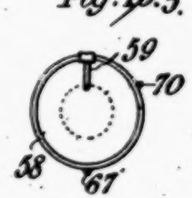
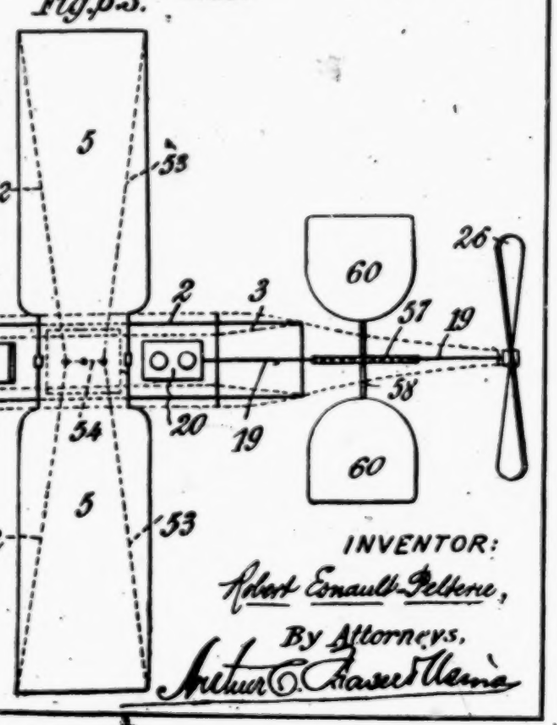


Fig. 13.



WITNESSES:
Fred White
René Bruine

INVENTOR:
Robert Esnault-Pelterie,
By Attorneys,
Arthur C. Fraser & Co.

Original Fig. 11 (later numbered Fig. 6) ordered erased, and substitute figure ordered to be made, May 9, 1911.

Sketches for substitute figure filed May 23, 1912.

New sheet of drawing (sheet 3 of patent) containing substitute Fig. 6 received by Patent Office June 29, 1912.

Original Drawings, Sheet 3

Figures renumbered Feb. 2, 1909.

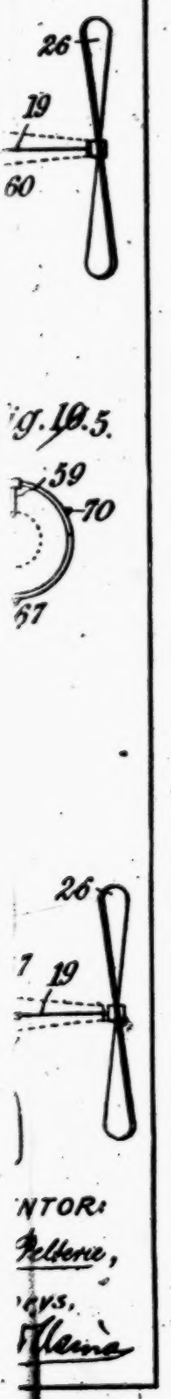


Fig. 6

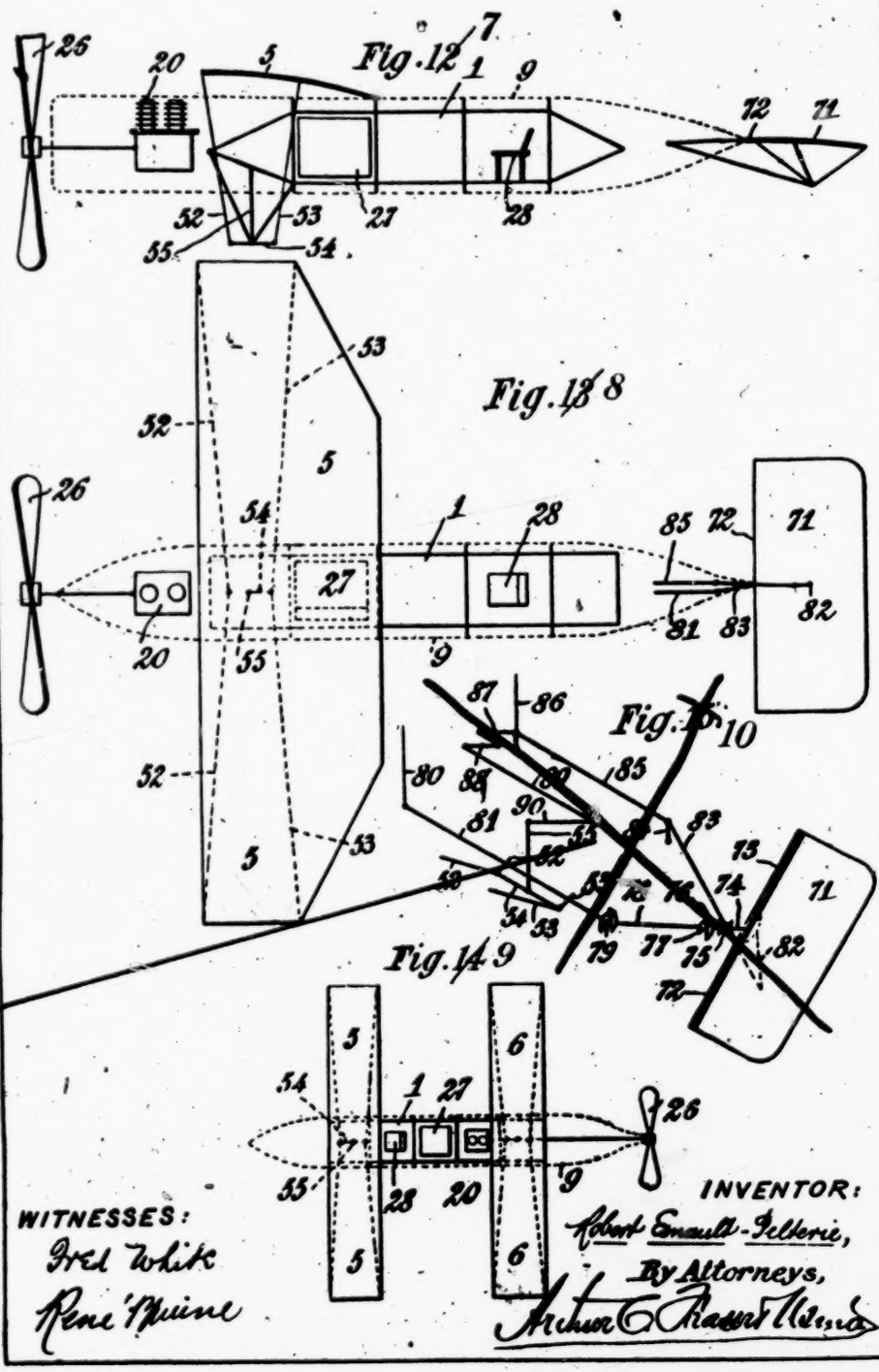


Fig. 12

Fig. 8

Fig. 10

Fig. 9

WITNESSES:
Fred White
Rene' Muine

INVENTOR:
Robert Ernault-Pelterie,
By Attorneys,
Arthur G. Fraser & Wms

Original Fig. 15 (later numbered Fig. 10) ordered erased, and substitute figure ordered to be made, May 9, 1911.

Sketches for substitute figure filed May 23, 1912.

New sheet of drawing (sheet 3 of patent) containing substitute Fig. 10 received by Patent Office June 29, 1912.

Original Drawings, Sheet 4

Figures renumbered Feb. 2, 1909.

Fig. 16. 11.

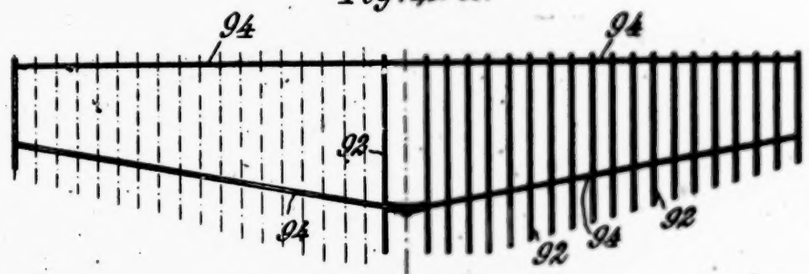
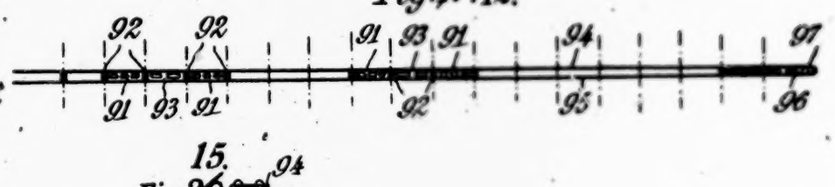


Fig. 17. 12.



15.

Fig. 20

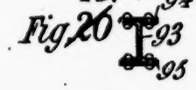


Fig. 18. 13.

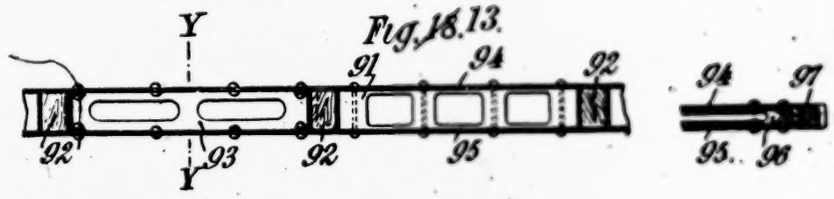
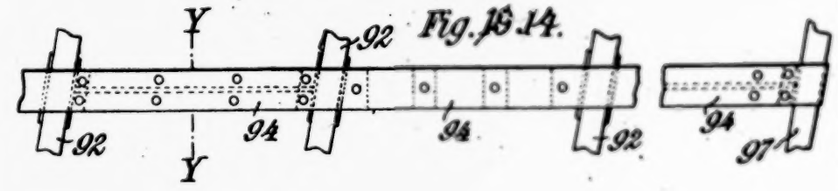


Fig. 19. 14.



WITNESSES:
Fred White
Rene' Muine

INVENTOR:
Robert Ernault-Pelterie,
By Attorneys,
Arthur G. Fraser & Wms

Patent in Suit.

R. ESNAULT-PELTERIE.

AEROPLANE.

APPLICATION FILED JAN. 16, 1908.

1,115,795.

Patented Nov. 3, 1914.

3 SHEETS—SHEET 2.

Fig. 3a

Not in Original Application.
Added Feb. 2, 1909.

Not Covered by Oath

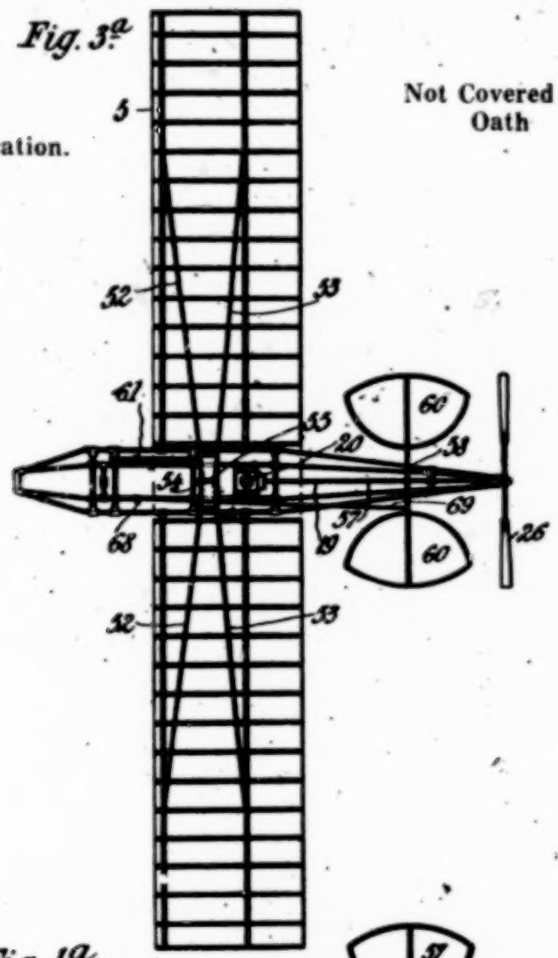
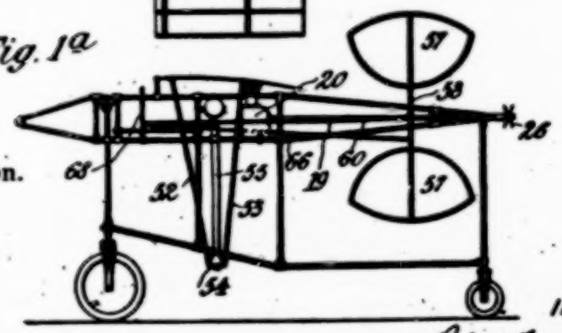


Fig. 1a



Not in Original Application.
Added Feb. 2, 1909.

Not Covered by Oath

WITNESSES.

Fred White

René Breuine

INVENTOR:

Robert Esnault-Pelterie,

By Attorneys,

Arthur Peaslee Mears

Patent in Suit.

R. ESNAULT-PELTERIE.

AEROPLANE.

APPLICATION FILED JAN. 16, 1908.

1,115,795.

Patented Nov. 3, 1914.

3 SHEETS—SHEET 3.

Not in Original Application.
Added June 29, 1912.

Not Covered by Oath

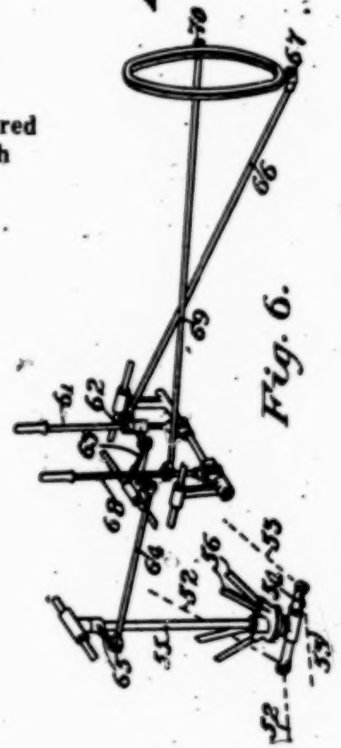


Fig. 6.

Not Covered by Oath

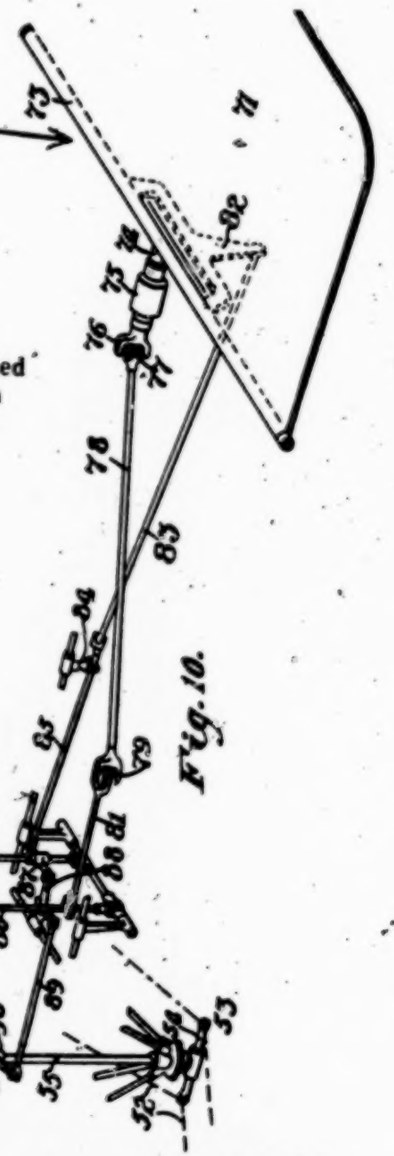


Fig. 10.

Witnesses.

Fred White

René Breuine

Inventor:

Robert Esnault-Pelterie,

By Attorneys

Fraser Turk Hughes

Patented Nov. 3, 1914.
6 SHEETS—SHEET 3.

R. ESNAULT-PELTERIE.
AEROPLANE.
APPLICATION FILED JAN. 16, 1908.

1,115,795.

Patented Nov. 3, 1914.
6 SHEETS—SHEET 5.

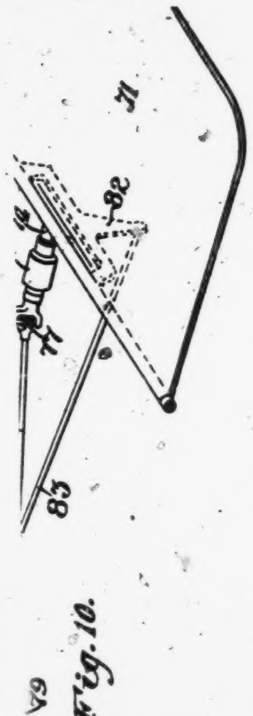


Fig. 10.

Inventor:
nault-Pelterie,
Clark Hughes

Not Covered by Oath

Not in Original Application Added Feb. 2, 1909.

Fig. 8a

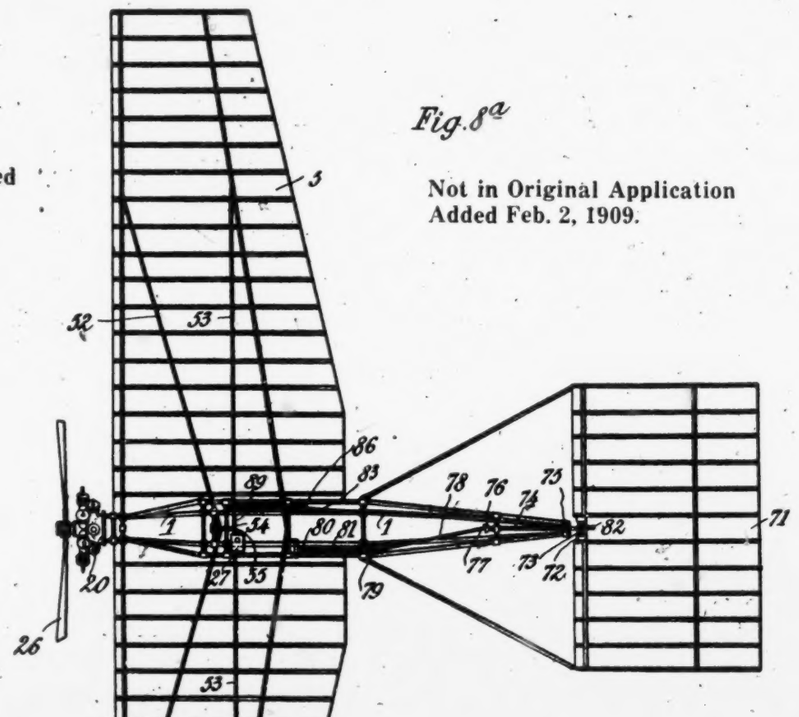
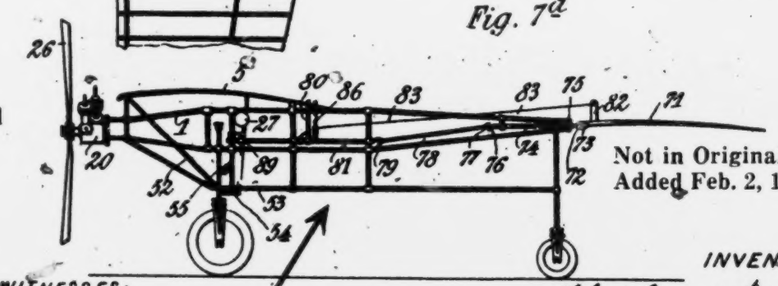


Fig. 7a



Not Covered by Oath

Not in Original Application Added Feb. 2, 1909.

WITNESSES:
Fred White
René Pluine

INVENTOR:
Robert Esnault-Pelterie,
By Attorneys,
Arthur O. Fraser & Olsen

Fig. 7a shows a construction which is inconsistent with the asserted invention.

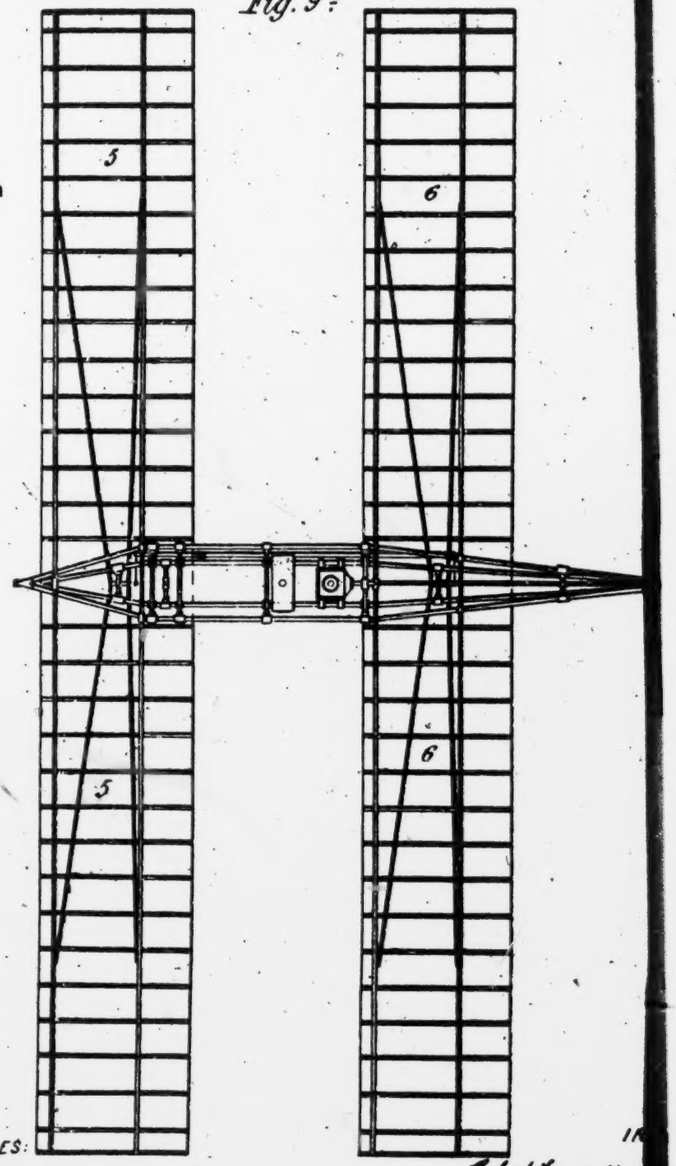
It was inserted in response to the requirement of the Patent Office for a detailed showing of the mechanism.

R. ESNAULT-PELTERIE.
AEROPLANE.
APPLICATION FILED JAN. 16, 1908.

1,115,795.

Patented N
6 SHEET

Fig. 9a



Not in Original Application Added Feb. 2, 1909.

Not Covered by Oath

WITNESSES:
Fred White
René Pluine

Robert Esnault-
By A
Arthur O. Fraser & Olsen

FILE WRAPPER OF

UNITED STATES PATENT IN SU

Patent in Suit.

R. ESNAULT-PELTERIE.

AEROPLANE.

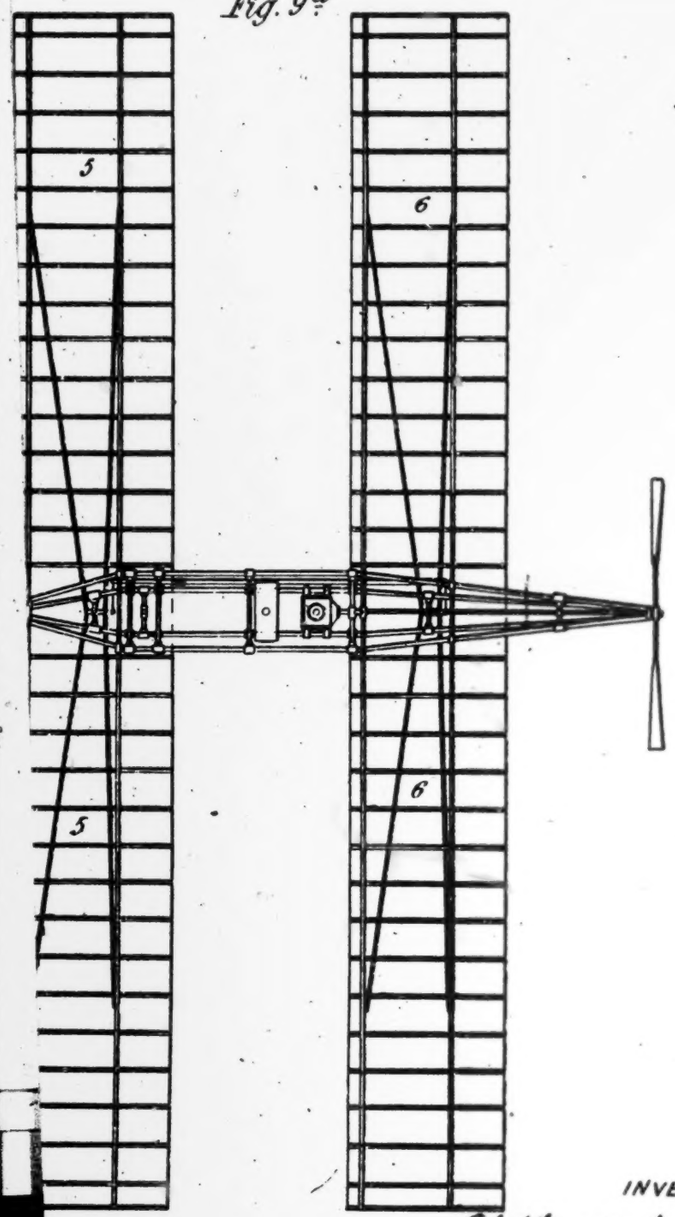
APPLICATION FILED JAN. 16, 1908.

795.

Patented Nov. 3, 1914.

8 SHEETS—SHEET 8.

Fig. 9a



INVENTOR:

Robert Esnault-Pelterie,

By Attorneys.

Arthur & Fraser & Ussma

Patent in Suit.

R. ESNAULT-PELTERIE.

AEROPLANE.

APPLICATION FILED JAN 16, 1908.

1,115,795.

Patented Nov. 3, 1914.

8 SHEETS—SHEET 8.

Not in Original Application.
Added March 1, 1910.

Fig. 16.

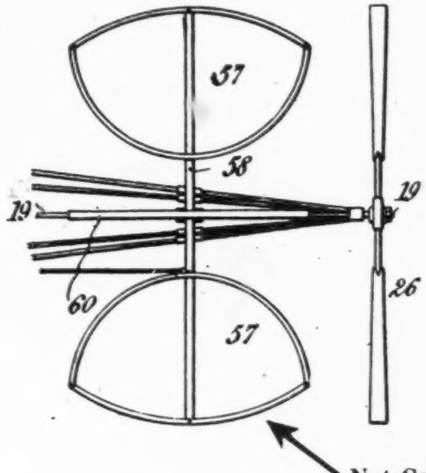
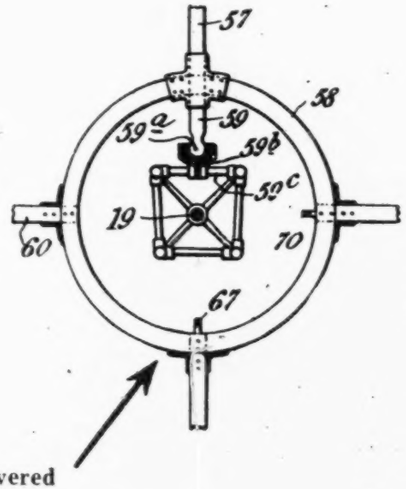


Fig. 19.



Not Covered by Oath

Fig. 17.

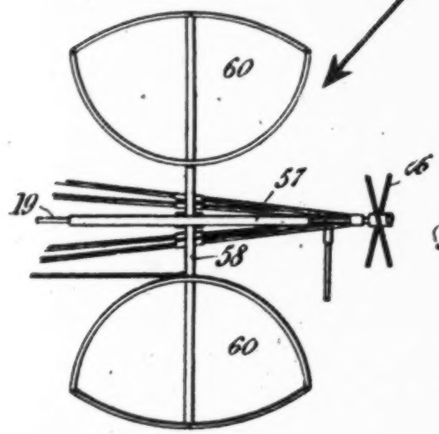
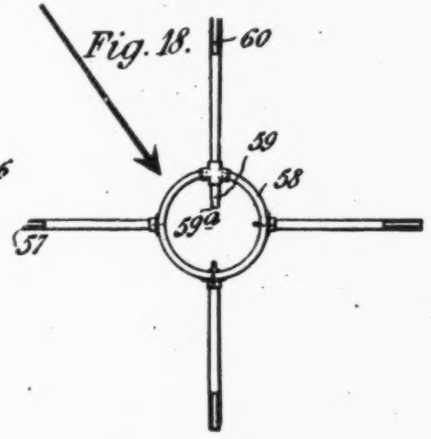


Fig. 18.



WITNESSES:

Fred White

René Pluine

INVENTOR:

Robert Esnault-Pelterie.

By Attorneys,

Arthur & Fraser & Ussma

1,115,795.

R. ESNAULT-PELTERIE.

AEROPLANE.

APPLICATION FILED JAN. 16, 1908.

Patented Nov. 3, 1914.

8 SHEETS—SHEET 3.

Fig. 6.

Fig. 10.

Fig. 7a

INVENTOR:

Robert Esnault-Pelterie,

By Attorneys,

Arthur O. Bassett Alexander

WITNESSES:

Fred White

René Pruine